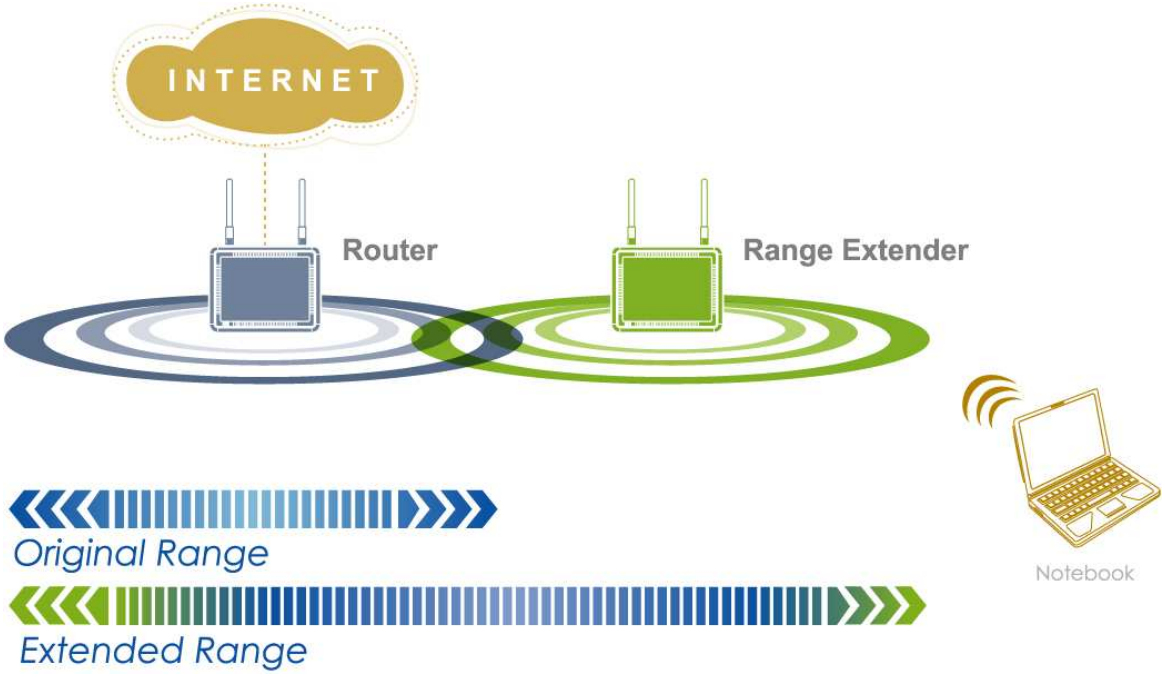
EnGenius™

# EnGenius ERB9250 300M Range Extender

## User Manual



# TABLE OF CONTENTS

**1. Introduction ..... 4**

1.1. Package Contents ..... 5

1.2. Product Layout ..... 5

**2. Installation ..... 8**

**Getting Started ..... 8**

**Placing Your Range Extender in an Optimal Location ..... 13**

**3. System ..... 16**

3.1. Operation Mode ..... 16

3.2. Status ..... 17

3.3. Event Log ..... 18

3.4. Monitor ..... 19

**4. Wireless ..... 20**

4.1. Status ..... 20

The Status screen displays the repeater connection status, WLAN setting, and SSID detail information. ..... 20

4.2. Basic ..... 20

If you prefer the manual setup, you can choose Site Survey to search for the target router to connect with the ERB9250. ..... 20

4.3. Advanced ..... 22

4.4. Security ..... 23

4.5. Filter ..... 24

4.6. WPS ..... 25

4.7. Client List ..... 25

**5. Network ..... 26**

5.1. Status ..... 26

5.2. LAN ..... 26

**6. Management ..... 27**

6.1. Admin ..... 27

6.2. Firmware ..... 27

6.3. Configure ..... 27

6.4. Reset ..... 28

**7. Tools ..... 29**

7.1. Time Setting ..... 29

7.2. Diagnosis ..... 30

**8. Logout ..... 31**

**Troubleshooting ..... 32**

*Cannot access the Internet after successfully setup ERB9250 with your router* ..... 32

# 1. Introduction

ERB9250 is a 2.4GHz 802.11b/g/n Range Extender. You can extend the reach of your wireless network to areas with poor signal reception or dead spots by adding an **ERB9250** for greater coverage.

The Range Extender works as a bridge to connect and extend your existing wireless network. It receives the signal from a wireless router and rebroadcasts the signal outside of the router's wireless coverage area. The ERB9250 can only re-boost strong or good signals received from a wireless router. Thus, placing the ERB9250 in a location where a good signal (at least 3 bars) is still available and which is in clear line of sight with your router (as few obstructions as possible) will ensure that your wireless coverage can be expanded, minimizing areas prone to weak or no signal coverage.

While the ERB9250 Range Extender can benefit users when they are in a weak spot or dead zone in the existing wireless network, the best performance will be obtained by connecting to the original wireless network when possible. Because the Range Extender relays the wireless signal, it is inherently slower than traffic which is on the original wireless network. Consequently, EnGenius recommends that users connect to the Range Extender only when they are not able to receive good signal strength from the original wireless network.

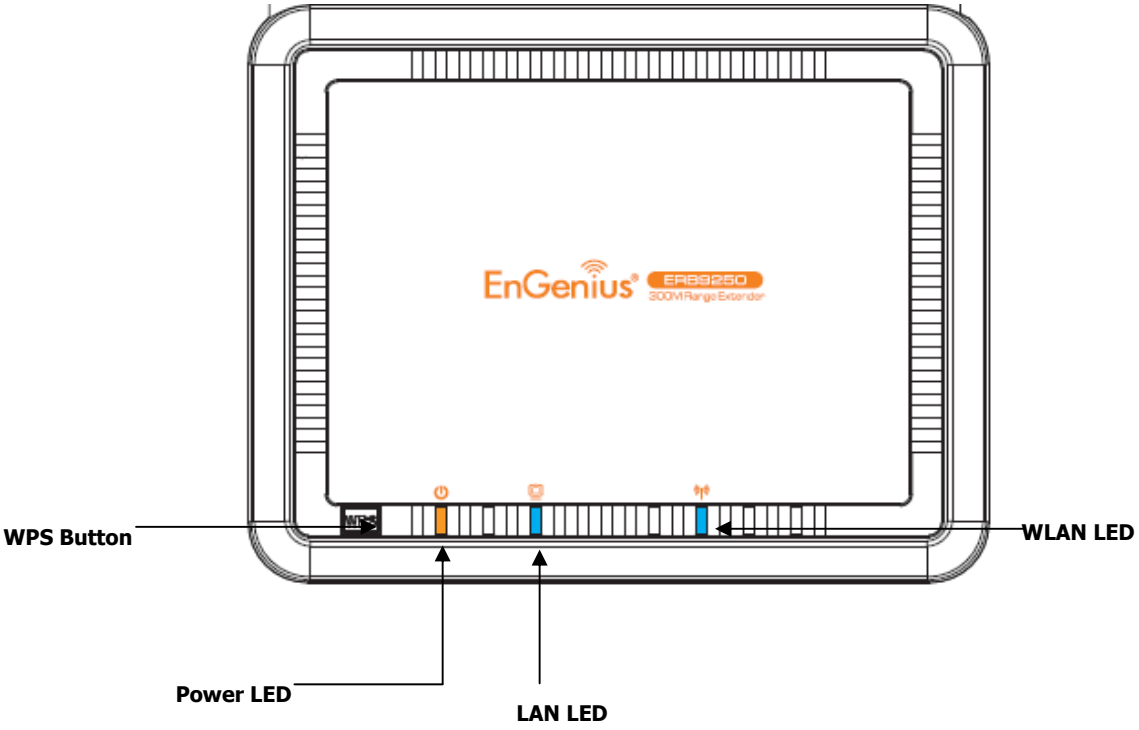
The ERB9250 Range Extender supports WEP, WPA, and WPA2 encryption standards to ensure compatibility with a majority of routers. To ensure optimum performance, it is highly recommended to utilize an EnGenius 802.11b/g/n router to pair with the ERB9250. The following EnGenius routers have been tested to operate better with the ERB9250: ESR9752, ESR9753, ESR9850, ESR9855G, ESR1221N, and ESR1221N2.

## 1.1. Package Contents

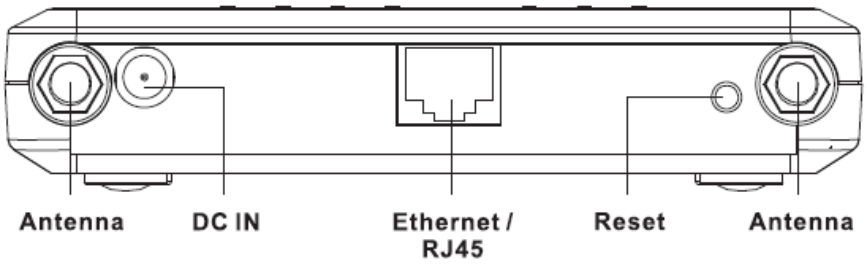
Open the package carefully, and make sure that none of the items which are listed below are missing. Do not discard the packing materials. In case of return, the unit must be shipped back in its original packaging.

- ERB9250 802.11b/g/n Range Extender
- Power Adapter
- 2dBi 2.4GHz SMA Detachable Antennas
- Quick Install Guide
- CD (User's Manual)

## 1.2. Product Layout




**Top View: LED Layout**




**RP-SMA Antenna Connections**

**LED Description Table**

| LED | Description |
|---|---|
| LAN : (1) Blue | Link → solid, Traffic → blinking |
| WLAN : (1) Blue | Link → solid, Traffic → blinking |
| Power/Status : (1) Red | On → solid, Reset → blinking |

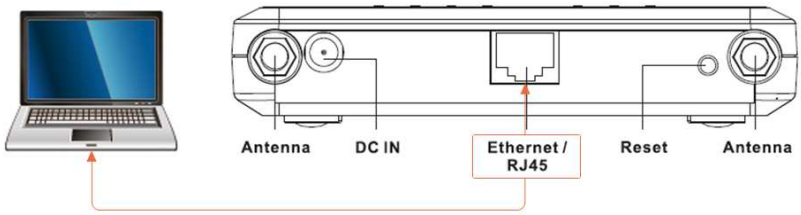
# 2. Installation

## Getting Started

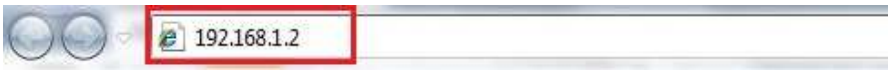
1. Confirm that your Internet and the wireless network are active before powering on your Range Extender.
2. Connect the two antennas to the antenna connectors on the rear panel of your Range Extender.
3. Decide whether to use the Range Extender's Quick Manual Configuration or WPS Configuration:
   - Quick Manual Configuration – It is highly recommended to use this user friendly configuration method.
   - WPS Configuration. You can use this configuration method if your router supports WPS.
4. After configuring the ERB9250 Range Extender with your router, you can move the ERB9250 to the place where a good signal (at least 3 bars) is available and which is preferably in line of sight of your router (as few obstructions as possible). Please see "**Placing Your Range Extender in an Optimal Location**" for how to find an optimal location for the ERB9250 Range Extender.

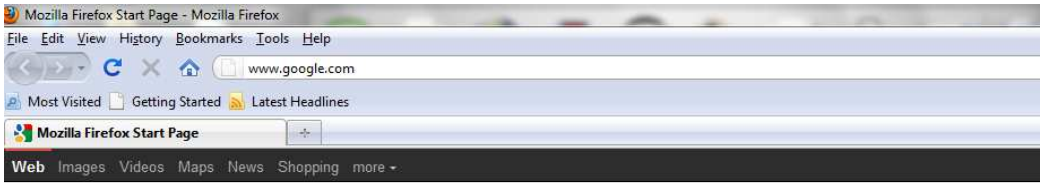
# Quick Manual Configuration

1. Power on the ERB9250.
2. Disable any wireless connections present on the computer before setting up ERB9250.
3. Connect one end of the supplied Ethernet cable to the **Ethernet/RJ45** connector on the rear panel of the Range Extender, and connect the other end to an Ethernet port on your desktop or laptop.

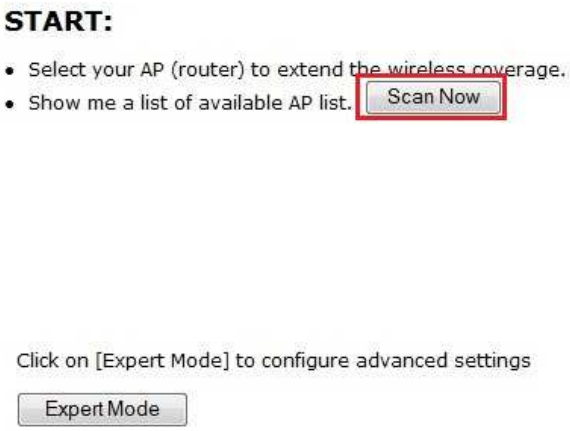



4. Open a web browser (Internet Explorer/Firefox/Safari). If you use Internet Explorer or Safari, it will direct you to step 5. If you use Firefox, please enter any web site URL (for example: www.google.com) or the default IP Address of the Range Extender, **http://192.168.1.2**.

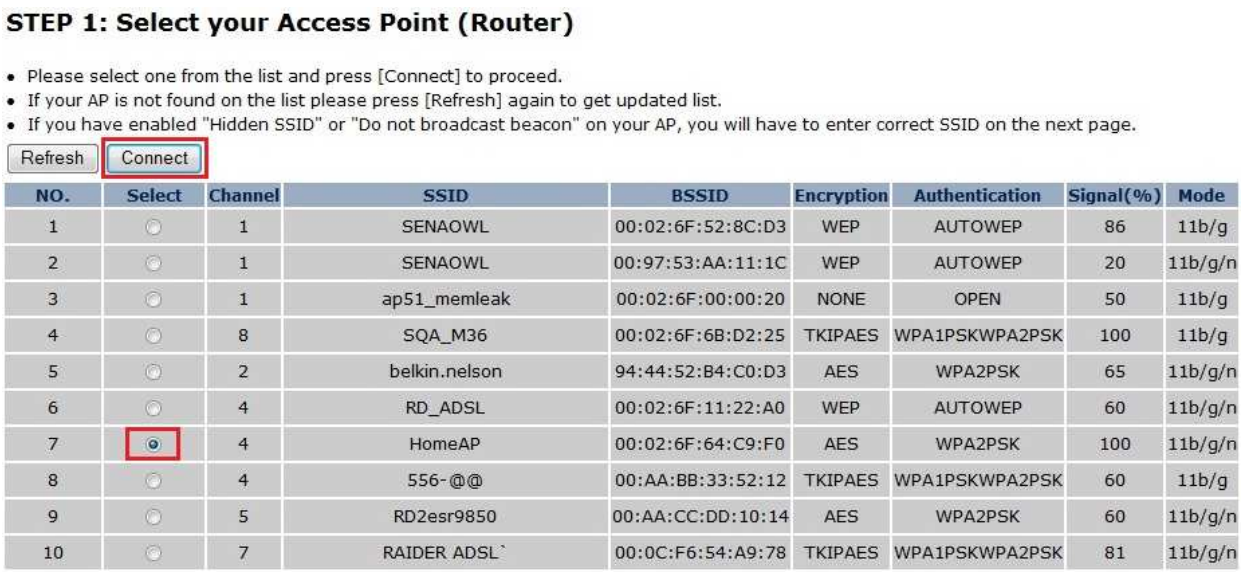




Mozilla Firefox Start Page - Mozilla Firefox
File Edit View History Bookmarks Tools Help
www.google.com
Most Visited Getting Started Latest Headlines
Mozilla Firefox Start Page
Web Images Videos Maps News Shopping more

5. Click **Scan Now** and you will see all of the wireless networks in range of the ERB9250.

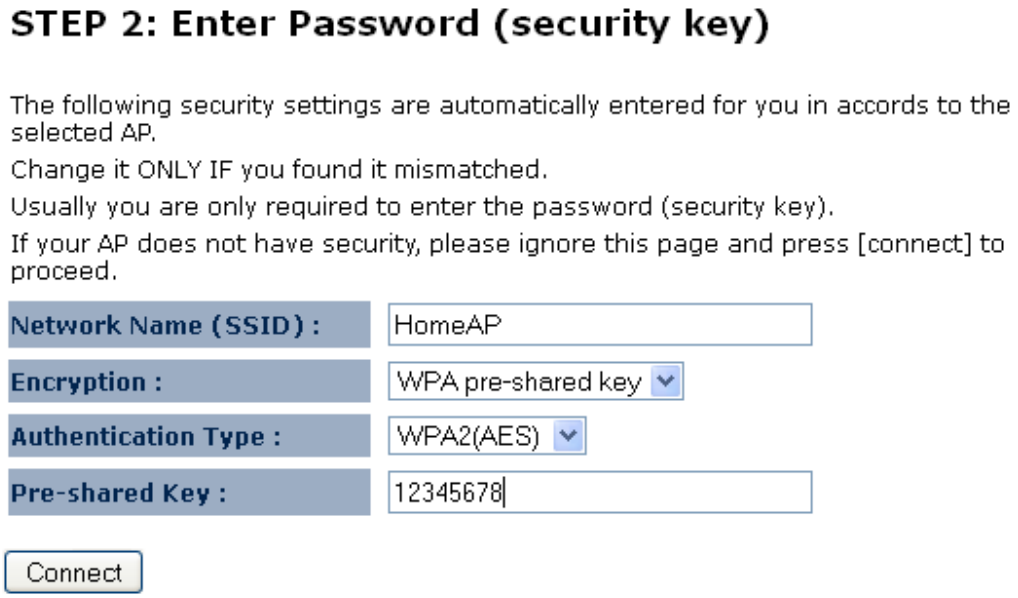

START:
Select your AP (router) to extend the wireless coverage.
Show me a list of available AP list.
Scan Now
Click on [Expert Mode] to configure advanced settings
Expert Mode

6. Select the target router and click **Connect**

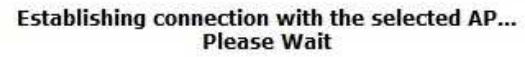

STEP 1: Select your Access Point (Router)
Please select one from the list and press [Connect] to proceed.
If your AP is not found on the list please press [Refresh] again to get updated list.
If you have enabled "Hidden SSID" or "Do not broadcast beacon" on your AP, you will have to enter correct SSID on the next page.
Refresh
Connect

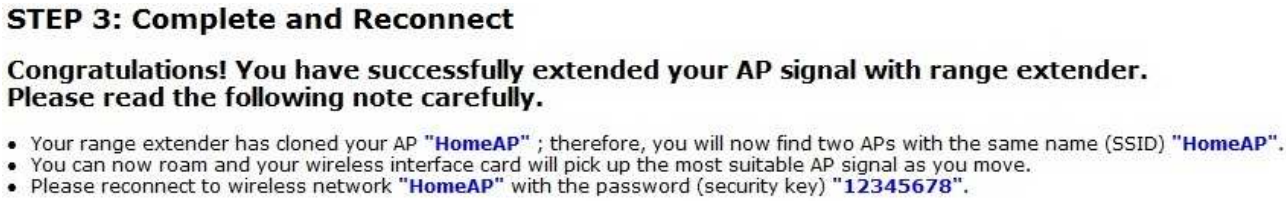
| NO. | Select | Channel | SSID | BSSID | Encryption | Authentication | Signal(%) | Mode |
|---|---|---|---|---|---|---|---|---|
| 1 | | 1 | SENAOWL | 00:02:6F:52:8C:D3 | WEP | AUTOWEP | 86 | 11b/g |
| 2 | | 1 | SENAOWL | 00:97:53:AA:11:1C | WEP | AUTOWEP | 20 | 11b/g/n |
| 3 | | 1 | ap51_memleak | 00:02:6F:00:00:20 | NONE | OPEN | 50 | 11b/g |
| 4 | | 8 | SQA_M36 | 00:02:6F:6B:D2:25 | TKIPAES | WPA1PSKWPA2PSK | 100 | 11b/g |
| 5 | | 2 | belkin.nelson | 94:44:52:B4:C0:D3 | AES | WPA2PSK | 65 | 11b/g/n |
| 6 | | 4 | RD_ADSL | 00:02:6F:11:22:A0 | WEP | AUTOWEP | 60 | 11b/g/n |
| 7 | ◉ | 4 | HomeAP | 00:02:6F:64:C9:F0 | AES | WPA2PSK | 100 | 11b/g/n |
| 8 | | 4 | 556-@@ | 00:AA:BB:33:52:12 | TKIPAES | WPA1PSKWPA2PSK | 60 | 11b/g |
| 9 | | 5 | RD2esr9850 | 00:AA:CC:DD:10:14 | AES | WPA2PSK | 60 | 11b/g/n |
| 10 | | 7 | RAIDER ADSL` | 00:0C:F6:54:A9:78 | TKIPAES | WPA1PSKWPA2PSK | 81 | 11b/g/n |

7. Enter the passwords in the **Pre-shared Key** column if the target router is encrypted with passwords. Click **Connect**.


STEP 2: Enter Password (security key)
The following security settings are automatically entered for you in accords to the selected AP.
Change it ONLY IF you found it mismatched.
Usually you are only required to enter the password (security key).
If your AP does not have security, please ignore this page and press [connect] to proceed.
Network Name (SSID) :
HomeAP
Encryption :
WPA pre-shared key
Authentication Type :
WPA2(AES)
Pre-shared Key :
12345678
Connect

8. The connection is established successfully between your router and ERB9250. Now the ERB9250's SSID is identical with the router's SSID.





STEP 3: Complete and Reconnect
Congratulations! You have successfully extended your AP signal with range extender.
Please read the following note carefully.
Your range extender has cloned your AP "HomeAP" ; therefore, you will now find two APs with the same name (SSID) "HomeAP".
You can now roam and your wireless interface card will pick up the most suitable AP signal as you move.
Please reconnect to wireless network "HomeAP" with the password (security key) "12345678".

9. After successfully completing the set up of the ERB9250, remove the Ethernet cable from the ERB9250 and the computer. Now, please enable your wireless connection.

# WPS Configuration

1. Enable WPS on your router and ensure it is activated (some routers may require you to press a WPS button and hold it down for a few second to enable WPS).

2. Press the WPS button on the front panel of your ERB9250 Range Extender once. The orange LAN LED ( ) will begin blinking.

**Note:**

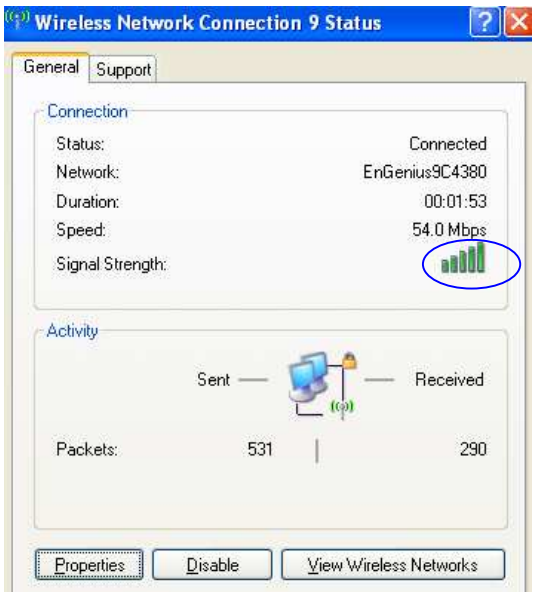
- It takes up to 60 seconds for ERB9250 to clone your router. Once the orange LAN LED stops blinking and stays ON, the setup is complete.
- If the orange LAN LED does not stay ON, the configuration was not successful. In this case:
  - ⇒ Move the Range Extender closer to your router.
  - ⇒ Ensure the antennas are connected securely to the Range Extender rear panel.
  - ⇒ Repeat steps 1 and 2.
  - ⇒ Alternatively, consider Quick Manual Configuration if WPS configuration is not functioning properly.

This completes the WPS setup for your ERB9250 Range Extender. Please proceed to "**Placing Your Range Extender in an Optimal Location**".

# Placing Your Range Extender in an Optimal Location

After configuring your Range Extender, place it in the location that best suits your needs to ensure optimum performance.

1. Remove the Ethernet cable from the Range Extender and from your computer.
2. Using your PC's wireless utility software, find a location that receives a good signal (at least 3 bars of signal strength) from your router. Avoid dead zones or weak spots where signal strength is 2 bars or less and areas outside your router's coverage area.



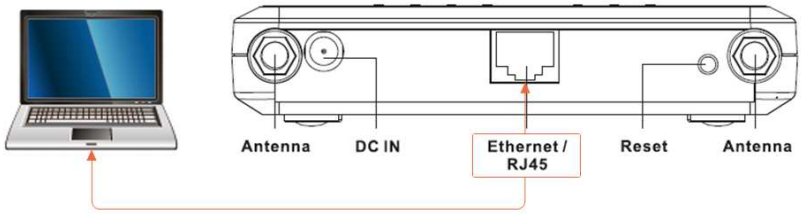

3. Place your Range Extender in the location found in the previous step and plug it into the closest power source.

# Firmware Upgrade

You can check for the latest ERB9250 firmware on EnGenius' website at http://www.engeniustech.com/index.php/home-networking/routers/3384-300-mbps-wireless-n-range-expander. Select the Resources tab to download the latest firmware, and save it locally to your computer.

EnGenius recommends that you use an Ethernet connection between the ERB9250 and your computer to upgrade firmware in order to prevent unexpected failures during the firmware upgrade process.

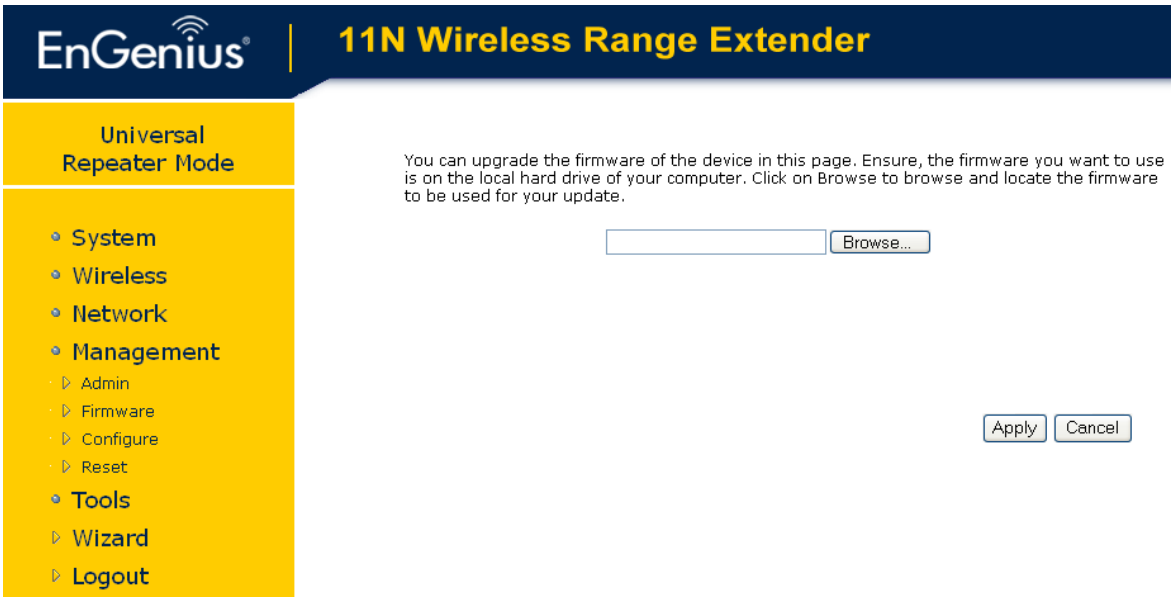
1. Connect one end of the Ethernet cable to the **Ethernet/RJ45** connector on the rear panel of the Range Extender, and connect the other end to an Ethernet port on your desktop or laptop.




2. Open a web browser and enter **http://erb9250** in the address field. (Note: You can access ERB9250 web-based management page to change settings by entering **http://erb9250**)
3. The login box will appear. Please enter the login credentials. The default credentials are **admin** for User Name and **admin** for Password.

Windows Security
The server 192.168.1.2 at Web Manager requires a username and password.
Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection).
User name
Password
Remember my credentials
OK
Cancel

4. Click **Management** on the left menu and select **Firmware**. Click **Browse** and upload the firmware files. Then Click **Apply**.




You can see the firmware version in the Status screen under System on the left after the firmware has been upgraded successfully.

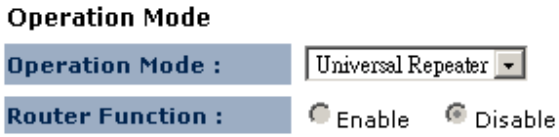
# Logging in to the Range Extender

After setting up the ERB9250 with a wireless router, you can access the web-based management page to modify settings by entering **http://erb9250** in the address field of the web browser.

# 3. System

## 3.1. Operation Mode

This page allows you to change the device operation mode. The ERB9250 supports Universal Repeater (Range Extender) and Client Bridge mode. By default it is configured as Universal Repeater.




If you are not familiar with Client Bridge function, it is recommended to not select this mode. Client Bridge is not an AP extender but an “Ethernet Wireless Extender”. Client Bridge serves as a bridge between wired network and wireless network. Once enabled, you can only access the device through an Ethernet cable.

If you select Client Bridge mode, you can enable or disable router mode. Router mode will enable NAT and DHCP functionality on the device. Please disable router mode if you are not an advanced user or do not wish to use these functions.

## 3.2. Status

This page allows you to monitor the current status of your router.

| System | |
|---|---|
| Operation Mode | Universal Repeater |
| System Time | 2009/01/01 00:14:06 |
| System Up Time | 6 min 3 sec |
| Hardware Version | 0.0.1 |
| Serial Number | 000000001 |
| Kernel Version | 0.0.1 |
| Application Version | 1.0.0 |

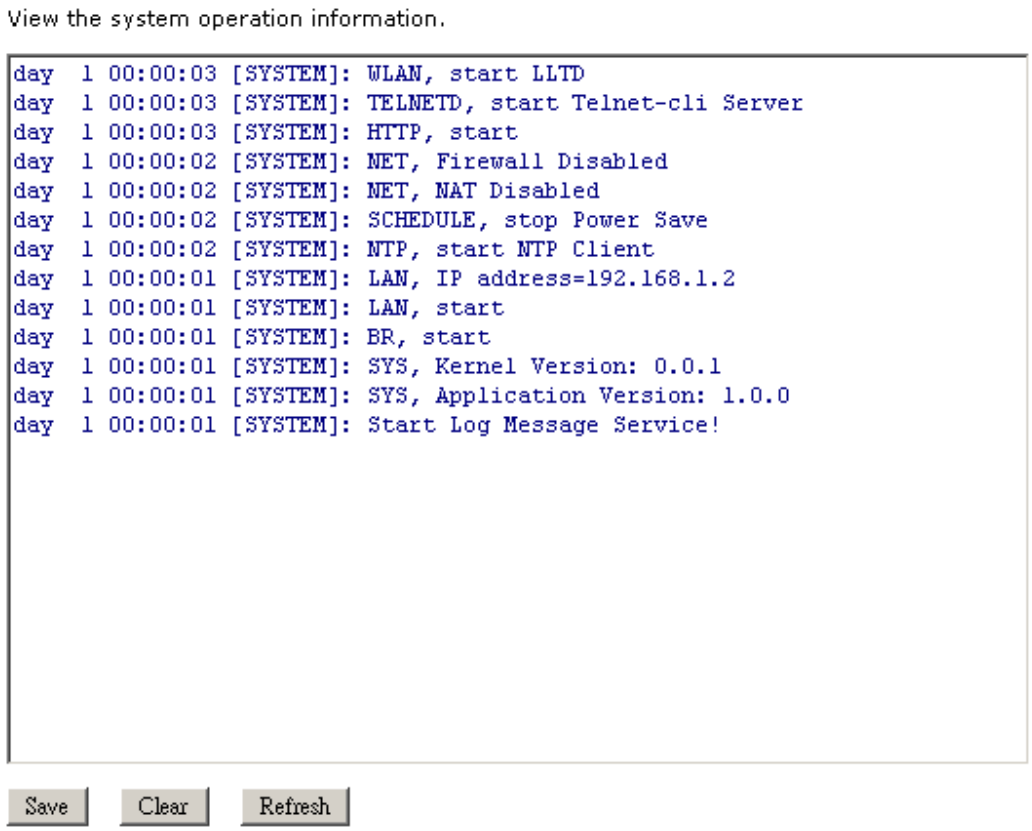
| WLAN Repeater Information | |
|---|---|
| Connection Status | Fail |
| Channel | --- |
| ESSID | --- |
| Security | --- |
| BSSID | --- |

| WLAN Settings | |
|---|---|
| Channel | 2 |

| SSID_1 | |
|---|---|
| ESSID | EnGenius5A6C34 |

## 3.3. Event Log

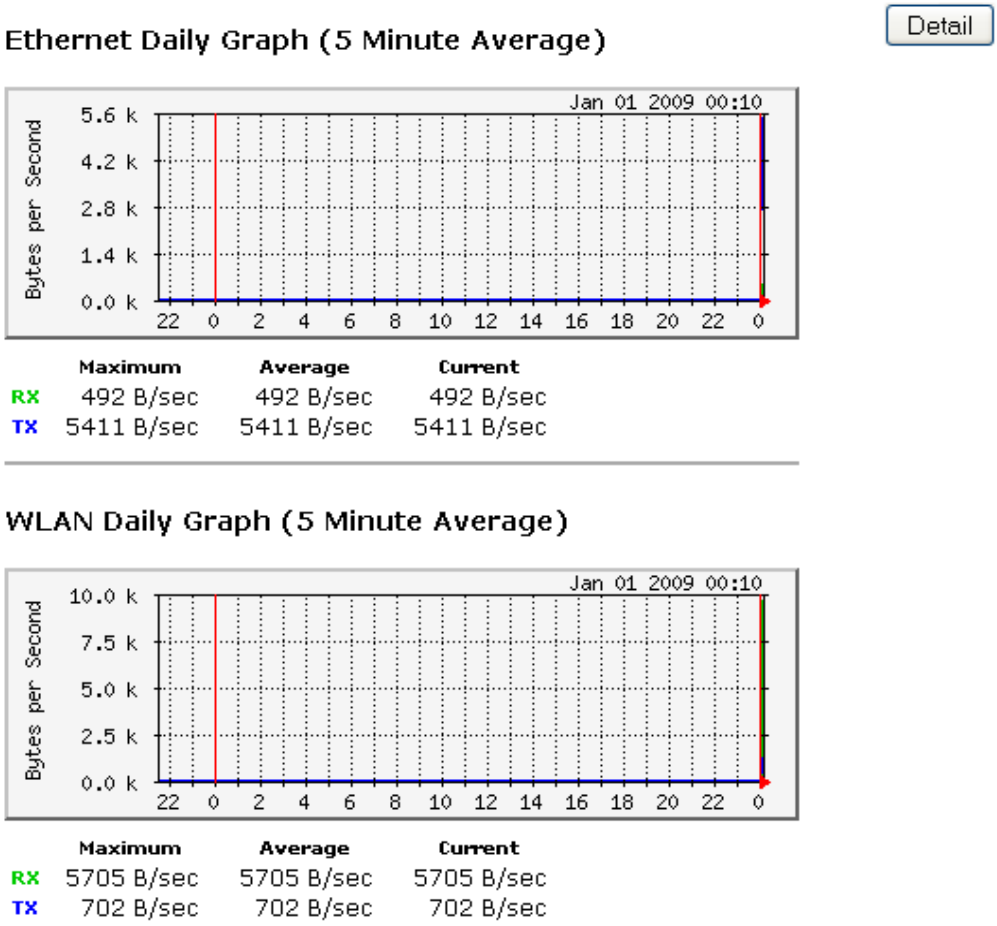
The **View Operation Event Log** page shows the current system log of the Range Extender. It displays any event which occurred after the system started.


View the system operation information.
day 1 00:00:03 [SYSTEM]: WLAN, start LLTD
day 1 00:00:03 [SYSTEM]: TELNETD, start Telnet-cli Server
day 1 00:00:03 [SYSTEM]: HTTP, start
day 1 00:00:02 [SYSTEM]: NET, Firewall Disabled
day 1 00:00:02 [SYSTEM]: NET, NAT Disabled
day 1 00:00:02 [SYSTEM]: SCHEDULE, stop Power Save
day 1 00:00:02 [SYSTEM]: NTP, start NTP Client
day 1 00:00:01 [SYSTEM]: LAN, IP address=192.168.1.2
day 1 00:00:01 [SYSTEM]: LAN, start
day 1 00:00:01 [SYSTEM]: BR, start
day 1 00:00:01 [SYSTEM]: SYS, Kernel Version: 0.0.1
day 1 00:00:01 [SYSTEM]: SYS, Application Version: 1.0.0
day 1 00:00:01 [SYSTEM]: Start Log Message Service!
Save
Clear
Refresh

You can click **Save** to save the system log for further processing. Click **Clear** to erase the system log. You can always click **Refresh** to get the most updated information. When the system is powered down, the system log will be cleared from the device.

## 3.4. Monitor

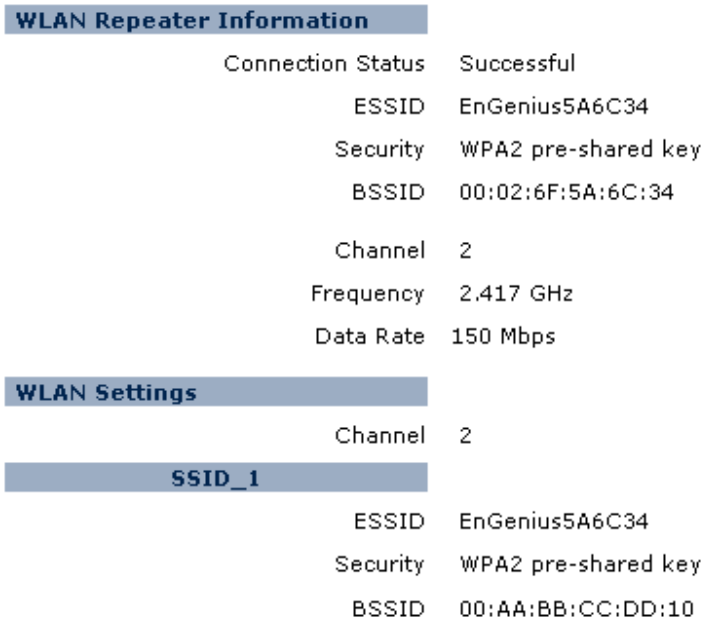
This shows histograms for network connections on WAN, LAN & WLAN.  Auto refresh keeps information updated periodically.


Detail
Ethernet Daily Graph (5 Minute Average)
Jan 01 2009 00:10
Bytes per Second
5.6 k
4.2 k
2.8 k
1.4 k
0.0 k
22 0 2 4 6 8 10 12 14 16 18 20 22 0
Maximum Average Current
RX 492 B/sec 492 B/sec 492 B/sec
TX 5411 B/sec 5411 B/sec 5411 B/sec
WLAN Daily Graph (5 Minute Average)
Jan 01 2009 00:10
Bytes per Second
10.0 k
7.5 k
5.0 k
2.5 k
0.0 k
22 0 2 4 6 8 10 12 14 16 18 20 22 0
Maximum Average Current
RX 5705 B/sec 5705 B/sec 5705 B/sec
TX 702 B/sec 702 B/sec 702 B/sec

# 4. Wireless

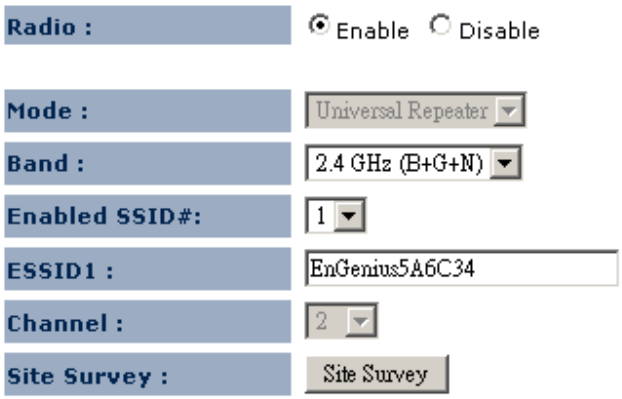
## 4.1. Status

The Status screen displays the repeater connection status, WLAN setting, and SSID detail information.




## 4.2. Basic

If you prefer the manual setup, you can choose **Site Survey** to search for the target router to connect with the ERB9250.




**Radio:** You can turn on/off wireless broadcast. If the wireless Radio is off, you cannot associate with the Range Extender through a wireless connection.

**Mode: Universal Repeater** mode and **Client Bridge** mode are available for ERB9250.
**Band:** You can select the wireless spectrum in use.

**2.4 GHz(B):** select this option if all your clients are 802.11b

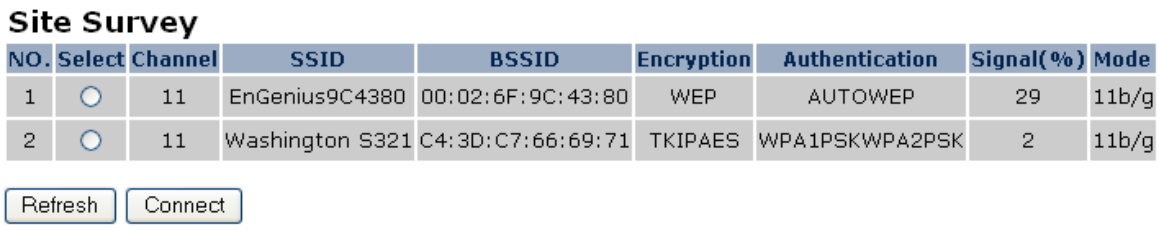
**2.4 GHz(N):** select this option if all your clients are 802.11n.

**2.4 GHz(B+G):** select this option when you both have 802.11b and/or 802.11g wireless devices

**2.4 GHz(G):** select this option if all your clients are 802.11g.

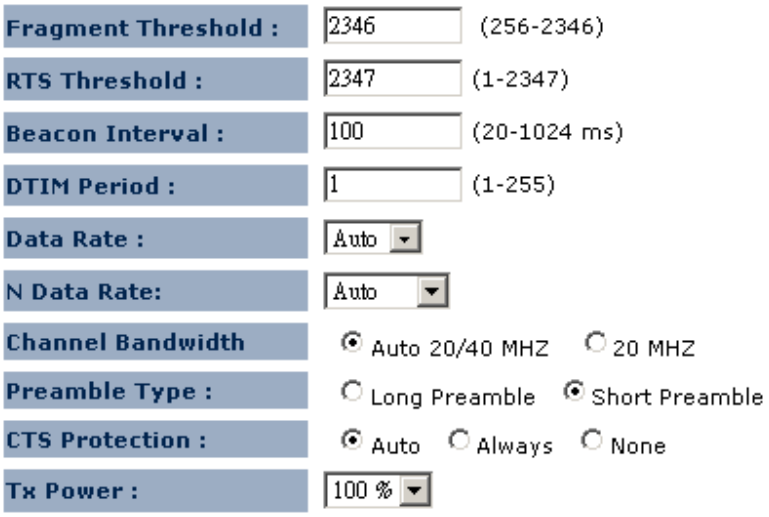
**2.4 GHz(B+G+N):** select this option when you have 802.11b, 802.11g, and/or 802.11n wireless devices.

**Channel:** It shows the wireless channel number of the target router.
**Site Survey:** Scan for current existing routers.


Site Survey
NO. Select Channel SSID BSSID Encryption Authentication Signal(%) Mode
1 11 EnGenius9C4380 00:02:6F:9C:43:80 WEP AUTOWEP 29 11b/g
2 11 Washington S321 C4:3D:C7:66:69:71 TKIPAES WPA1PSKWPA2PSK 2 11b/g
Refresh
Connect

Select the target router and click **Connect**. You can click **Refresh** to scan for wireless networks within range.

## 4.3. Advanced




**Fragment Threshold:** This specifies the maximum size of a packet during the fragmentation of data which is to be transmitted. If this value is set too low, it will result in bad performance.

**RTS Threshold:** When the packet size is smaller than the RTS threshold, the Range Extender will not use the RTS/CTS mechanism to send this packet.

**Beacon Interval:** This is the interval of time that the Range Extender broadcasts a beacon. A Beacon is used to synchronize the wireless network.

**DTIM Period:** Enter a value between 1 and 255 for the Delivery Traffic Indication Message (DTIM). A DTIM is a countdown informing clients of the next window for listening to broadcast and multicast messages.

**Data Rate:** The **Data Rate** is the rate that the Range Extender uses to transmit packets. The Range Extender will use the highest possible selected transmission rate to transmit the packets.

**N Data Rate:** The “N Data Rate” is the rate that this Range Extender uses to transmit packets for N compliant wireless nodes. Highest to lowest data rate can be fixed.

**Channel Bandwidth:** This is the range of frequencies that will be used.

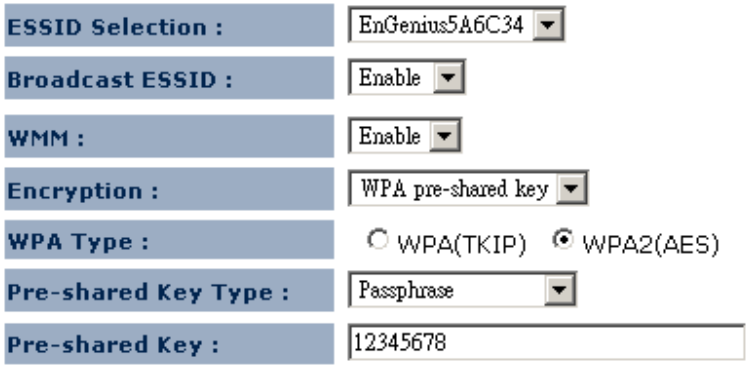
**Preamble Type:** The **Long Preamble** can provide better wireless LAN compatibility while the **Short Preamble** can provide better wireless LAN performance.

**CTS Protection:** It is recommended to enable the protection mechanism. This mechanism can decrease the rate of data collision between 802.11b and 802.11g wireless devices. When this mode is enabled, the throughput of the Range Extender will be slightly reduced due to frame-network packets that are transmitted.

**TX Power:** This can be set to a bare minimum or to maximum power, whether the need is to provide minimal or maximum additional wireless coverage.

## 4.4. Security

This Range Extender provides the industry level security levels including WEP, WPA, and WPA2 to prevent intrusions from unauthorized users. Please make sure the encryption and the passwords (Pre-shared Key) of the ERB9250 match those of the target router.



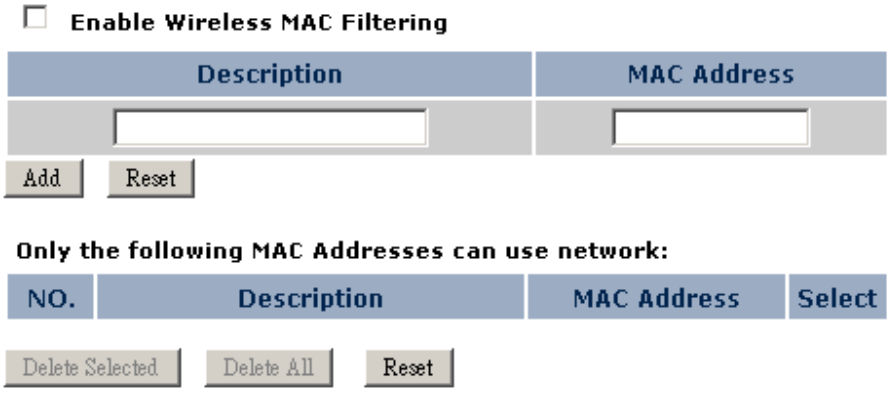

**ESSID Selection:** This Range Extender supports multiple ESSIDs.

**Broadcast ESSID:** The SSID of the Range Extender will show on the wireless network list of your computer when **Broadcast ESSID** is enabled. Disabling **Broadcast ESSID** can provide better security because the SSID of the wireless network will be hidden.

**WMM:** Enable Wi-Fi MultiMedia (WMM) to support QoS for improved video and voice, and media streaming.

## 4.5. Filter

This Range Extender supports **MAC Address Control**, which prevents unauthorized clients from accessing your wireless network.




**Enable wireless access control:** Enable the wireless access control function

**Add MAC address to the list**

Enter the Description and MAC Address of the wireless devices and click **Add** to process the entry for filtering.

**Remove an address from the list**

You can remove a MAC address from the MAC Address Filtering Table by selecting the MAC address that you want to remove in the list and then click **Delete Selected**. Select **Delete All** to remove all the MAC addresses from the list. Clicking **Reset** will clear your current selections.

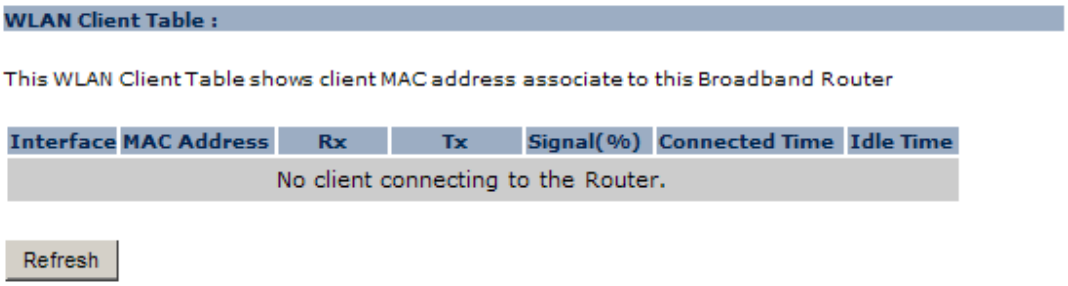
Click **Apply** at the bottom of the screen to save the above configurations.

## 4.6. WPS

WPS allows you to activate client WPS and synchronize with other routers. Click **Start to Process** to initiate WPS process. It works like the WPS button on the device.

## 4.7. Client List

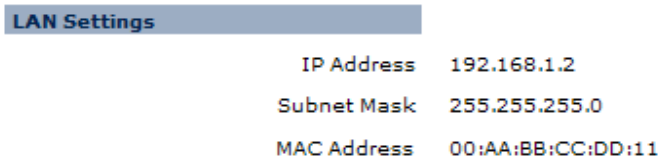
The Client List screen shows all the connected current wireless client users.




Click on **Refresh** to get the latest user list and information.

# 5. Network

## 5.1. Status

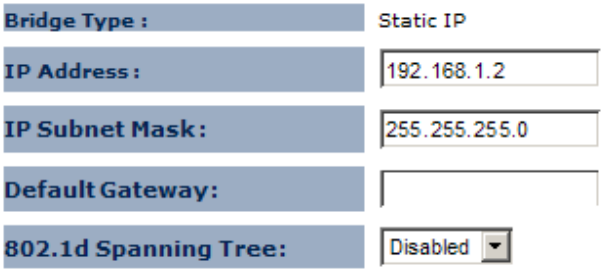



**IP address:** Current IP address of the Range Extender

**IP Subnet Mask:** 255.255.255.0 is the default Subnet Mask of ERB9250.

**MAC Address:** MAC address of the device Ethernet port

## 5.2. LAN




**IP address:** 192.168.1.2 is the default address of ERB9250.

**IP Subnet Mask:** 255.255.255.0 is the default Subnet Mask of ERB9250.

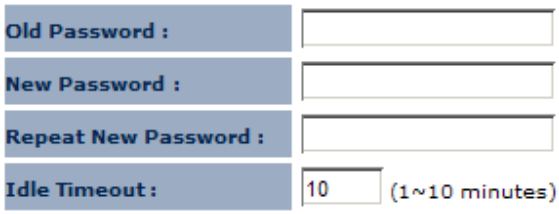
**Default Gateway:** Please specify a gateway IP if any. Leave it blank if you are not an advanced user.

**802.1d Spanning Tree:** This is disabled by default. When 802.1d Spanning Tree function is enabled, the spanning tree protocol is applied to prevent network loops.

# 6. Management

## 6.1. Admin

The default password is **admin**. It is recommended to change the password to secure your ERB9250 Range Extender after your first login to the web-based management page of ERB9250.




**Old Password:** Type in the default password.

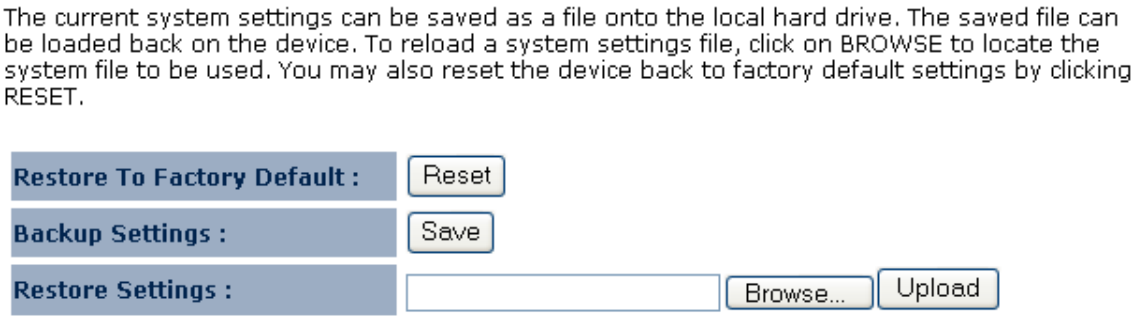
**New Password:** Enter your new desired password in **New Password** column and reconfirm new password in **Repeat New Password** for verification.

**Idle Timeout:** Enter Administration Page timeout.

## 6.2. Firmware

This page allows you to upgrade the ERB9250 Range Extender firmware. Go to **Firmware Upgrade** for details to upgrade the ERB9250 firmware

## 6.3. Configure

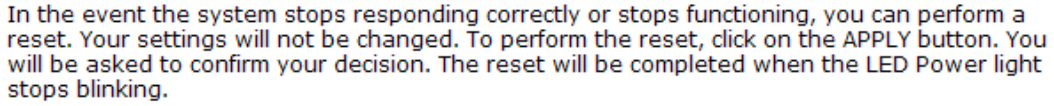

The current system settings can be saved as a file onto the local hard drive. The saved file can be loaded back on the device. To reload a system settings file, click on BROWSE to locate the system file to be used. You may also reset the device back to factory default settings by clicking RESET.
Restore To Factory Default :
Reset
Backup Settings :
Save
Restore Settings :
Browse...
Upload

The **Configure** section allows you to reset the ERB9250 to factory default, save the existing Range Extender configurations, and upload any saved ERB9250 configuration.

Click **Reset** to reset the ERB9250 to Factory Default. It is recommended to save the existing ERB9250 configuration before resetting the ERB9250 to default. Resetting the ERB9250 to default will erase the previous configuration; all settings will be erased.

You can restore any saved configuration by clicking **Browse** to locate the saved file and clicking **Upload** to upload the saved file. Restoring a saved configuration can only be made if the same firmware version is present on the device.

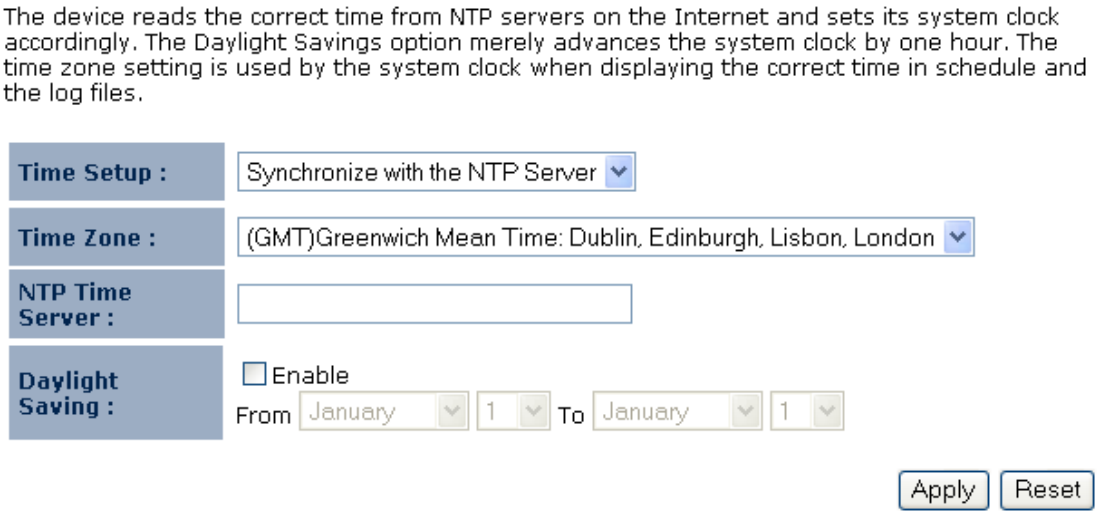
## 6.4. Reset


In the event the system stops responding correctly or stops functioning, you can perform a reset. Your settings will not be changed. To perform the reset, click on the APPLY button. You will be asked to confirm your decision. The reset will be completed when the LED Power light stops blinking.

Click on **Apply** to reset to default.

# 7. Tools

## 7.1. Time Setting


The device reads the correct time from NTP servers on the Internet and sets its system clock accordingly. The Daylight Savings option merely advances the system clock by one hour. The time zone setting is used by the system clock when displaying the correct time in schedule and the log files.
Time Setup :
Synchronize with the NTP Server
Time Zone :
(GMT)Greenwich Mean Time: Dublin, Edinburgh, Lisbon, London
NTP Time Server :
Daylight Saving :
Enable
From January 1 To January 1
Apply
Reset

**Time Setup**: You can select either **Synchronize with the NTP Server** or **Synchronize with PC.**

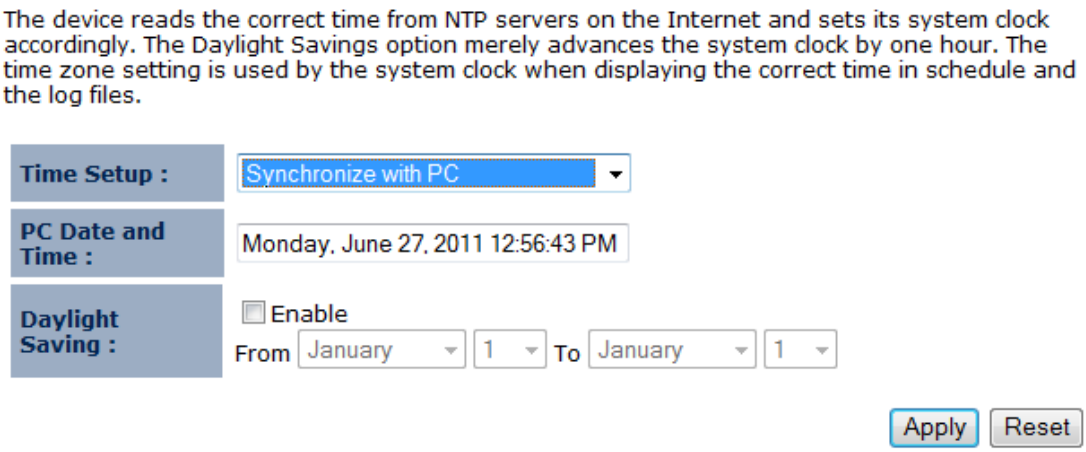
**Time Zone:** Select the time zone of the country you are currently in. The router will set its time based on your selection.

**NTP Time Server:** The Range Extender can be configured to connect to an external NTP Time Server.

**Daylight Savings:** Daylight Savings Time adjustment can be done by checking **Enable** and selecting the **Daylight Savings Time** period.

Click **Apply** to save the above configurations.

**Synchronize with PC:** Synchronizes timer with your Local PC time.


The device reads the correct time from NTP servers on the Internet and sets its system clock accordingly. The Daylight Savings option merely advances the system clock by one hour. The time zone setting is used by the system clock when displaying the correct time in schedule and the log files.
Time Setup :
Synchronize with PC
PC Date and Time :
Monday, June 27, 2011 12:56:43 PM
Daylight Saving :
Enable
From January 1 To January 1
Apply
Reset

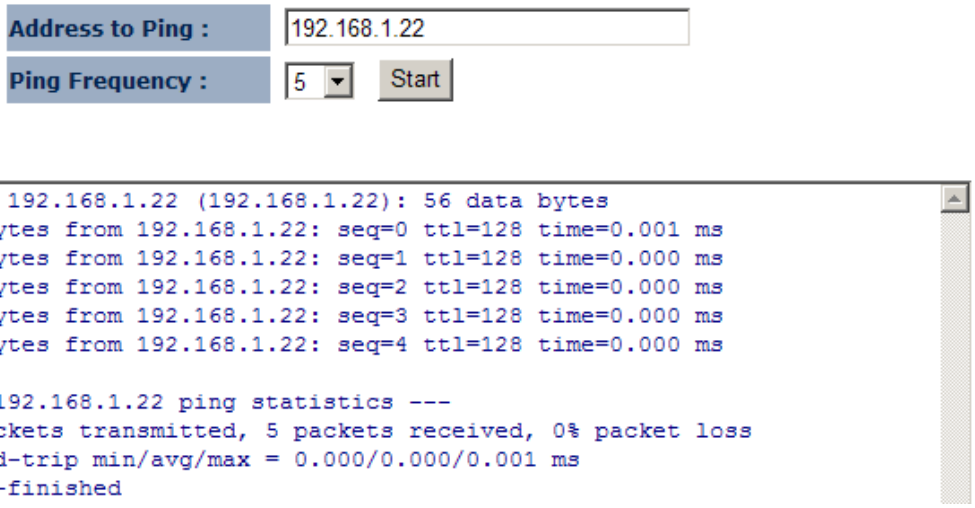
**PC Date and Time:** This field displays the PC date and time.

Daylight Saving Time adjustment can be done by checking **Enable** and selecting the **Daylight Savings Time** period.

Click **Apply** to save the above configurations.

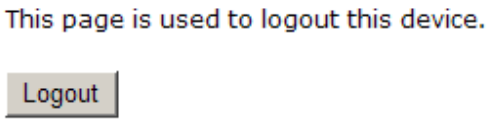
## 7.2. Diagnosis

Diagnosis allows you to test your network connection. Type in the IP address you wish to ping, select the ping frequency and then click **Start**.


Address to Ping :
192.168.1.22
Ping Frequency :
5
Start
PING 192.168.1.22 (192.168.1.22): 56 data bytes
64 bytes from 192.168.1.22: seq=0 ttl=128 time=0.001 ms
64 bytes from 192.168.1.22: seq=1 ttl=128 time=0.000 ms
64 bytes from 192.168.1.22: seq=2 ttl=128 time=0.000 ms
64 bytes from 192.168.1.22: seq=3 ttl=128 time=0.000 ms
64 bytes from 192.168.1.22: seq=4 ttl=128 time=0.000 ms
--- 192.168.1.22 ping statistics ---
5 packets transmitted, 5 packets received, 0% packet loss
round-trip min/avg/max = 0.000/0.000/0.001 ms
ping-finished

# 8. Logout

Click on **Logout** button to logout.

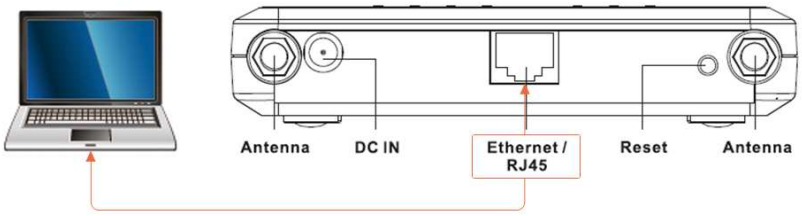


# Troubleshooting

## *Cannot access the Internet after successfully setup ERB9250 with your router*

After you have set up the ERB9250 with your router, moved the ERB9250 to the optimal location, and found that you could not access the Internet with your wireless device even though the signal is strong, potentially your ERB9250 is not configured correctly.

1. You can begin troubleshooting by disabling your wireless network adapter/card, then connecting one end of the supplied Ethernet cable to the **Ethernet/RJ45** connector on the rear panel of the Range Extender, and connecting the other end to an Ethernet port on your desktop or laptop. Now ERB9250 acts as a wireless network adapter. If you cannot access the Internet, ERB9250 is not setup successfully, please restart the set up for ERB9250 by following the Quick Manual Configuration on Page 2.




2. Or you can login ERB9250 Range Extender and look under Status. It should state you have a successful connection. If not, please restart the setup for ERB9250.